

Patent Abstracts of Japan

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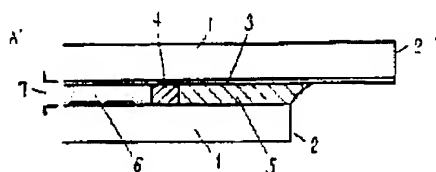
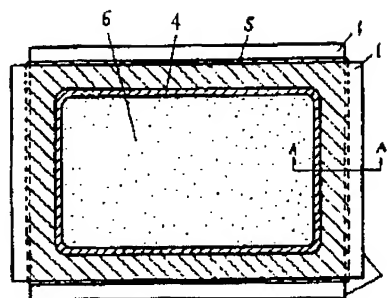
APPLICATION DATE : 15-11-90
APPLICATION NUMBER : 02310777

APPLICANT : MATSUSHITA ELECTRIC IND CO LTD;

INVENTOR : OSHIMA NOBUMASA;

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TITLE : LIQUID CRYSTAL DISPLAY PANEL
AND PRODUCTION THEREOF



ABSTRACT : PURPOSE: To easily and inexpensively obtain the liquid crystal panel having high reliability and a long life by sticking two sheets of substrates by a sealing resin to each other and packing and fixing fluorine modified acrylic/urethane/ silicone resins into the spacing between the substrates on the outer side thereof.

CONSTITUTION: The fluorine modified acrylic/urethane/silicone resins are penetrated and packed into the spacing between the outer periphery of the sealing resin 4 of the liquid crystal display panel constituted of two sheets of the glass substrates 1 having a thin-film conductor part 3 and two sheets of the substrates 1 existing between the outer edges 2 of the glass substrates to provide the resins 5 packing the outer edges of the substrates. The infiltration of moisture, etc., and the corrosion of the thin-film conductor part on the substrates are prevented in this way.

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